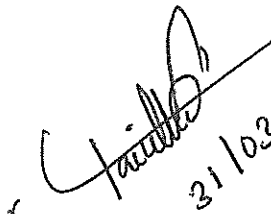


CORRIGENDUM

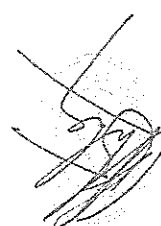
Tender Title: Replacement of Existing Emergency Water Cooling (ECW) Pipeline.

With reference to the advertisement under NIT No: CHP0011/2025, dated March 12, 2025, published in Kuensel on March 14, 2025, please be informed that the price schedule in the tender documents has been revised. Bidders are requested to submit their quotations based on the corrected price schedule.

The bid submission deadline has been extended to **April 7, 2025, until 15:00 hrs.** All other terms and conditions remain unchanged. For further details, kindly refer to the tender, which can be downloaded free of charge from the website (www.drukgreen.bt)


31/03/25
Head, Technical Support Unit

Sl.No	Description of item	Unit	Qty	Rate	Total	Remarks
1	Clearing jungle including uprooting of vegetation & trees of girth < 300mm & disposal within 50m of the site	sqm	300.00			
2	Earthwork in excavation over areas, depth >300mm, width >1.5m, area >10Sq.m on plan, including disposal of excavated earth within 50m lead and 1.5m lift & disposed soil to be neatly dressed	cum	13.12			
3	Providing and laying Hammer dressed dry stone soling	cum	2.46			
4	Providing and laying in position plain cement concrete excluding the cost of centering and shuttering. 1:1.5:3 (1 cement : 1.5 sand : 3 graded crushed rock 20 mm nominal size)	cum	1.64			
5	Providing & laying in position reinforced cement concrete excluding the cost of centering, shuttering and reinforcement - all work: 1:1.5:3 (1 cement : 1.5 sand : 3 graded crushed rock 20 mm nominal size). RCC post dimensions should be as per the drawing.	cum	16.92			
6	Providing & fixing Thermo-Mechanically Treated reinforcement bar (Yield Strength 500 MPa) for R.C.C work including cutting, bending, binding and placing in position complete	kg	497.78			
7	Providing & fixing centering and shuttering (formwork), including strutting, propping etc. and removal of formwork	sqm	40.00			
8	Steel work riveted or bolted, in built up sections, trusses, frame-works, including cutting, hoisting, fixing and appl. priming coat of red lead paint. In R.S. joists in every 10m inside PH as per the drawing.	kg	63.84			



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Druk Green Power Corporation Limited
(a dhi company)

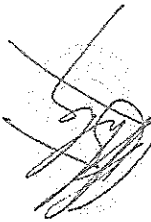


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DrukGreen

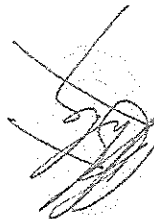
9	Dismantling of all existing ECW MS pipelines with its component or whole system.(Dismantling CI/MS pipes including excavation and refilling trenches after taking out the pipes, breaking lead caulked joints, melting of lead and making into blocks, stacking of pipes at site and disposal of rubbish within 50m lead	M	1,925.00			
10	Supply & Installation, Testing & Commissioning of seamless SS pipe (10s -grade ss 304) 350NB with all accessories & fittings like tees, elbows, reducers, and flanges (SS ANSI ASME B16.5 CLASS 150 weld end flanges with riser - 12 Holes), gaskets, nuts, bolts, and washer; including supporting/fixing the pipe on the concrete post having J-bolt foundation bolt (outside PH with rubber saddle) with 2 nos. of c-clamps in each post. The quoted rate shall also include fitting, laying, cutting, assembling and being made good to the original finish etc. complete. (Excluding the cost of J-bolts). Install the components/accessories as per the TS.	M	948.00			Refer TS for pipe specification
11	Supply & Installation, Testing & Commissioning of seamless SS pipe (10s-grade ss 304) 150NB with all accessories & fittings like tees, elbows, reducers, and flanges (SS ANSI ASME B16.5 CLASS 150 weld end flanges with riser - 8 Holes), gaskets, nuts, bolts, and washer; including supporting/fixing the pipe on the I-beam post (inside PH) with c-clamps, channels (using anchor fasteners). The quoted rate shall also include chasing/chipping walls, making bore holes in walls/floor, fitting, laying, assembling and being made good to the original finish etc. complete. Install the components/accessories as per the TS.	M	78.00			

		No	1.00			
12	Supply & installation of Duplex - strainer of C.I., Blue Painted , 350NB with a complete set of accessories. Install the component as per the drawing provided in the required(existing) location	No	1.00			
13	Supply and installation of a WCB/SS Gate valve with the rising spindle as per IS 14846 (PN 16) with matching flanges, nuts, bolts, and gaskets complete as required for the above pipe and flange size. Make ZENDGRAF/equivalent. The component should be Painted Blue and the specification should be as per TS provided for Gate valve 350 NB .	No	5.00			
14	Supply and installation of a WCB/SS Gate valve with the rising spindle as per IS 14846 (PN 16) with matching flanges, nuts, bolts, and gaskets complete as required for the above pipe and flange size. Make ZENDGRAF/equivalent. The component should be Painted Blue and the specification should be as per TS provided for Gate valve 150 NB .	No	8.00			
15	Supply of MOV- CAIR/ Honeywell or equivalent brand (Class 150, electrically operated), 150NB. Refer TS provided for the specification	No	2.00			
16	Supply and installation of SS 25NB single-acting air release valve comprising shut-off valve/ball valve, having BSP male threaded inlet and for designed pressure of 10 to 25 bar along with fittings complete as required; Make WIKA/equivalent. Install the air release valve as per the drawing.	No	4.00			
17	Supply and Installation of Pressure Gauge (pressure range of 0-25bar) Make WIKA or equivalent. Installation as per client requirement.	No	7.00			



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18	Supply and installation of SS foundation J bolt(A=M24,B=20,C=250,D=100) with washer & Nut I concrete post outside PH for C-Clamps. Install 4 Nos. of J-Bolt in each RCC post. Refer TS and drawing of J-bolt for detail specifications.	No	104.00		
19	Supply and Installation of Neoprene/rubber saddle pad in every RCC post for damping purposes. Install as per the RCC post drawing.	Kg	150.00		
	TOTAL				